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SHEET 1 OF 2

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT

Technology Center 2100 Technology Center 2100 ATTORNEY BOWET NO.: MLB-081

APPLICANTS: Maes et al.

SERIAL NO.: 09/839,498

U.S. PATENT DOCUMENTS GROUP: 21	61					
	_					
EXAM. DOCUMENT DATE NAME CLASS SUB FILING DATE INIT. CLASS APPROPRIATE						
A1 6,236,768 5/22/01 Rhodes et al. 382 306 5/1/98						
A2 6,088,510 6/11/00 Sims 395 13 5/2/94						
A3 5,148,513 9/15/92 Koza et al. 395 13 9/18/90						
A4 5,048,095 9/10/91 Bhanu et al. 382 9 3/30/90						
2. A5 4,935,877 6/19/90 Koza 364 513 5/20/88						
FOREIGN RATENT ROOMMENTO						
FOREIGN PATENT DOCUMENTS						
EXAM. DOCUMENT DATE COUNTRY CLASS SUB FILING ABSTRACT ENGLIS CLASS DATE ONLY (Y/N)	SH LANG					
OTHER ART, JOURNAL ARTICLES, ETC.						
EXAM. OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication) INIT.						
Displays," ACM CHI '94 Conference Proc., Boston, MA, April 24-28, 1994, pp. 313-317,	ftp://ftp.cs.umd.edu/pub/hcil/Reports-Abstracts-Bibliography/3131html/3131.html, printed June 13, 2001.					
buy.com – The Internet Superstore – Low Prices on Top Brands, http://www.us.buy.com/, printers. 13, 2001, 2 pgs.	buy.com – The Internet Superstore – Low Prices on Top Brands, http://www.us.buy.com/, printed June 13, 2001, 2 pgs.					
Brown, John S. et al. "The Social Life of Information," http://www.firstmonday.dk/issues/issue5_4/brown_chapter2.html, printed May 31, 2001, 21 pag	Brown, John S. et al. "The Social Life of Information," http://www.firstmonday.dk/issues/issue5_4/brown_chapter2.html, printed May 31, 2001, 21 pages.					
Bartram, L. et al. "The Continuous Zoom: A Constrained Fisheye Technique for Viewing and N Large Information Spaces," <i>UIST '95</i> , November 14-17, 1995, pp. 207-215.	Bartram, L. et al. "The Continuous Zoom: A Constrained Fisheye Technique for Viewing and Navigating Large Information Spaces," <i>UIST '95</i> , November 14-17, 1995, pp. 207-215.					
Bryan, D. et al. "Opportunistic Exploration of Large Consumer Product Spaces," Proceedings of ACM Conference on E-Commerce EC '99, 1999, pp. 41-47.	Bryan, D. et al. "Opportunistic Exploration of Large Consumer Product Spaces," <i>Proceedings of the ACM Conference on E-Commerce EC</i> '99, 1999, pp. 41-47.					
C6 Chimera, R. "Value Bars: An Information Visualization and Navigation Tool for Multi-Attribute L CHI '92, May 3-7, 1992, pp. 293-294.	Chimera, R. "Value Bars: An Information Visualization and Navigation Tool for Multi-Attribute Listings," CHI '92, May 3-7, 1992, pp. 293-294.					
EXAMINER THAT DATE CONSIDERED 5-12-04						

2001 8	•			SHEET 2 OF 2		
FORM PT	0 – 1	449	ATTORNEY DOCKET NO.: MLB-08	RECEIVE		
INFORMATION DISCLOSURE STATEMENT		I DISCLOSURE STATEMENT	APPLICANTS: Maes et al.	JUL 3 0 200		
			SERIAL NO.: 09/839,498	Technology Center		
			FILING DATE: April 20, 2001	GROUP: 2161		
a	C7	Guttman, R. "Merchant Differentiation Commerce," SM Thesis, MIT Media	on through Integrative Negotiation in Agent Lab, 1998, pp. 1-153.	t-Mediated Electronic		
hi	C8	Guttman, R. "Agent-Mediated Electronic Commerce: A Survey," <i>The Knowledge Engineering Review</i> , Vol. 13:2, 1998, pp. 147-159.				
w	C9	Heitkotter, J. et al. "The Hitch-Hiker's Guide to Evolutionary Computation," http://www.liacs.nl/~gusz/Flying_Circus/1.Reading/1.HHGTEC/, December 21, 1998, printed May 31, 2001.				
m	C10	Keller, I. "MDS-I for 1 to 1 E-Commerce: A Position Paper," CHI 2000 Workshop on 1-to-1 E-Commerce, April 1-6, 2000, 2 pages.				
W	C11	"Information on MDS-Interactive," http://www.io.tudelft.nl/research/IDEATE/mdsi/mdsi.html, printed June 1, 2001, 3 pages.				
2-	C12	Schafer, J. et al. "Recommender Systems in E-Commerce," Proceedings of the ACM Conference on E-Commerce EC '99, 1999, pp. 158-166.				
m	C13	Sclove, S. "Notes to Accompany HAIR et al., 4 th ed: Chapter 10: Conjoint Analysis," http://www.uic.edu/classes/idsc/ids470/hair5ed/nts07b.htm., 1998, 18 pages.				
a	C14	Sims, K. "Artificial Evolution for Computer Graphics," Computer Graphics 25(4), http://genarts.com/karl/papers/siggraph91.html, July 1991, printed June 4, 2001, 22 pages.				
2	C15	Stappers, P. et al. "Exploring a Database through Interactive Visualised Similarity Scaling," CHI '99, May 1999, 2 pgs.				
m	C16	Wexelblat, A. et al. "Issues for Software Agent U1," http://mevard.www.media.mit.edu/people/wex/agent-ui-paper/agent-ui.htm, printed June 4, 2001, 18 pages.				
W	C17	Shneiderman, B. <u>Designing the User Interface Strategies for Effective Human-Computer Interaction</u> , Third Edition, Addison Wesley Longman, Inn., Reading, MA, 1998, pp. 51-93.				
GN .	C18	Dawkins, R. The Blind Watchmaker	, WW Norton & Company, New York, 1986	6, pp. 43-74.		

Nicholson, W. Microeconomic Theory Basic Principles and extensions, Sixth Edition, The Dryden Press,

DATE CONSIDERED 5-12-34

Fort Worth, TX, 1995, pp. 159-162.

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EXAMINER